

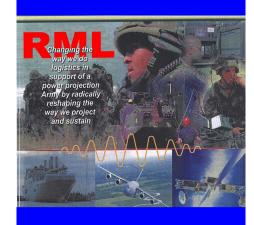


Single Stock Fund Update for

Major Item
Training Workshop

2 Nov 00

Revolution In Military Logistics



Supporting Warfighters With... Right Stuff, Right Place, Right Time ... _Always At Best Value!__



Mr. Don Hartzell Systems Integration Functional Manager HQDA, DALO-SSF

STATES OF



Introduction

Purpose: SSF Overview

- Background
- Key Changes
- Current Status
- Open Issues
- Summary





Wholesale Assets

Historical Perspective

Continuous **CSA** Involvement

OSD Directed

Impending Financial Crisis, 97-92

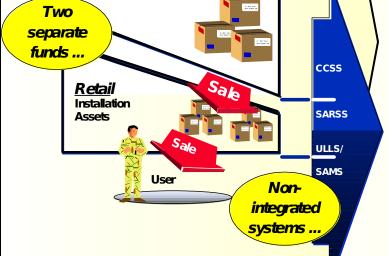
VCSA Decision Nov

Defense Management Review Decision 927J

Unpredictability

Potential AWCF cash crisis averted

- **Financial** Field Requests
 - Simpler, more predictable credit system
 - Interfaced logistics and financial systems
 - **Corporate Rqt**
 - **Integrated** requirements







Supporting Soldiers ... Sustaining



The SSF Campaign

- A Phased Approach

Focus of Today's Presentatio

OCT 99 (Nov 0

Reg.Pacing

OCT 00 (Nov 00)

MILESTONE 0 CONCEPT

- Maintain Fiscal Solvency & Prep for SSF Implementation TASKS
- PM Appointed
- Implementation & Analysis Plans
- Complete
- CCSS/SARSS/STARFIAR
 S Interface & Visibility
- Credit/Pricing Rules Established
- Business Rules: Pers & Mgmt
- POM Adjustment/Efficiency
- Offset/Safety Valve END STATE
- Successful Demonstration
- Automation Credit rules Approved

MILESTONE 1

CONCEPT

- Incorporate Installation, Theater, Corps AWCF Assets into USAMC Managed SSF
- **TASKS**
- NSMM Implemented (NMM)
- Installation Costs
 Associated w/AWCF
 Borne by AWCF
- One Point of Sale
- Integrated
 Requirements
 Determination Process
- POM Adjustment/Efficiency
- Offset/Safety Valve ENDSTATE
- Demonstration of Integrated Requirements Determination Process.

MILESTONE 2

CONCEPT

 Incorporate Non-Deployable Corps and Theater O&M Retention Stocks Into

MILESTONE 3

CONCEPT

 Incorporate All O&M Stocks Above PLL/Shop Stock Into SSF

RISK

UNINTENDED CONSEQUENCES & PROGRAMMATICS



SSF--A Critical RML

Enabler

SSF Objectives:

- Establish single point of sale
- Establish single credit process
- Enable integrated requirements determination
- Enable National maintenance management

le-engineer Log/Financial Processes |

NMP Objectives

- Repair to a common Scope of Work
- Make best use of capabilities based on National Need
- Repair & return to AWCF supply

Standardize Component

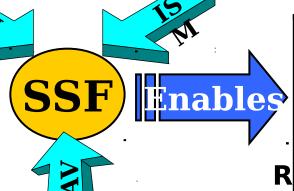
RECAP Objectives:

- Improve system reliability, safety, maintainability, efficiency
- Extend equipment service life
- Reduce O&S costs
- •Improve warfighting capabilityile/Zero time

management control

FY00-02

GCSS-Army



National Maintenance Program

Recapitalizatio

Army Transformation

Implementation Timeline

FY01-07

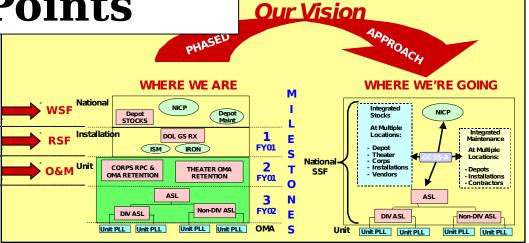
Supporting Soldiers. Sustaining



SSF Key Points

What It Is!

Army initiative that tears down logistics and financial ownership barriers



What It Is Not!

- A substitute for the Army's Resource Allocation Process
- The end state for the Logistics & Financial Information Technology Systems

Benefits

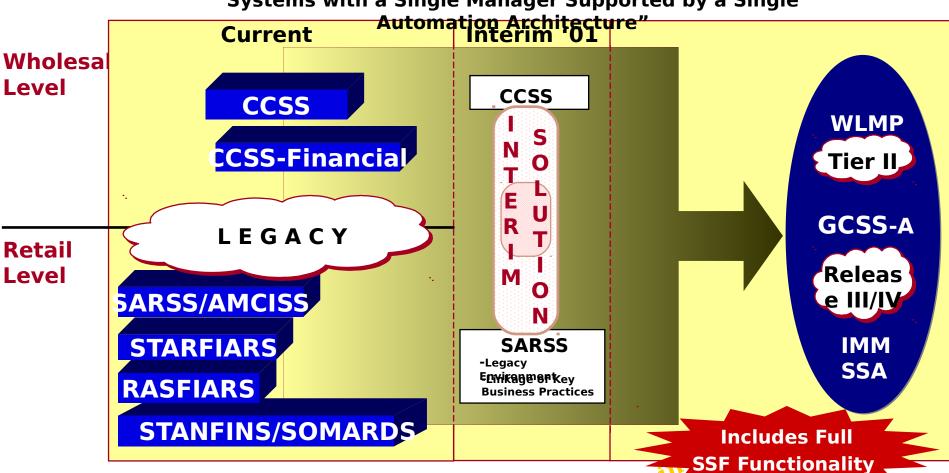
- Unified Inventory via...
 - Improved asset visibility
 - Improved requirements determination
- Streamlined Operations
 - Single point of sale
 - Single general ledger
- Standardized Business Practices
 - Standard credit procedures & policies
- Enhanced Warfighter Support
 - Readiness oriented
 - Access to critical stocks
 - Leverage national provider AWCF funds ASLs

Supporting Soldiers. Sustaining

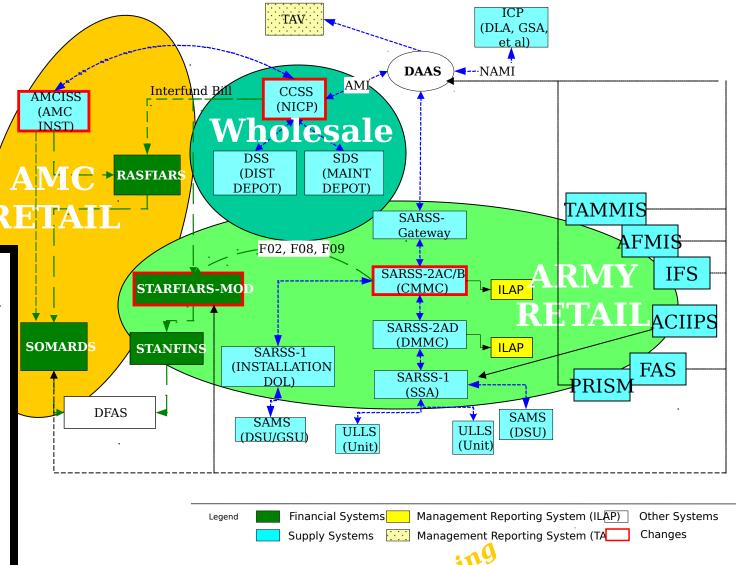
Automation Overview

Process Changes Embedded In Our Automation Systems

At End State, SSF delivers "Seamless Logistics & Finance Systems with a Single Manager Supported by a Single

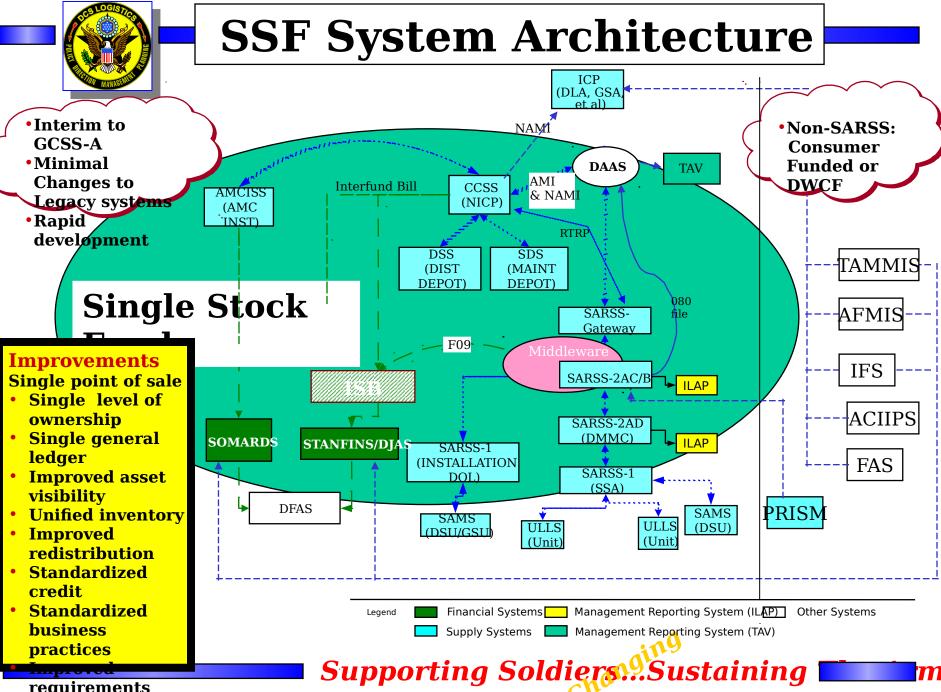


Pre-SSF System Architecture



Shortcomings

- Multiple points of sale
- Multiple levels of ownership
- Multiple levels of financial accounting
- Limited asset visibility
- Redundant **Inventories**
- Limited redistribution
- Variable credit
- Non standard





Key Systems Changes

Middleware (29 functions):

- Files Intercepted at CTASC
- Data & File Manipulation File Routing

SARSS:

- 31 Changes to ensure System Synchronization
 - -No RON/DON
 - Partials by CCSS
 - -RTRP
 - Elimination of FT's for AWCF Materiel

<u>ISB:</u>

37 ECPs

- NSN-CREDIT
- Reconciliation
- Routing of obligations & interfund bills
- OMA-to-OMA

CCSS/AMCISS: 125 ECPs

- NSN Annualized Credit
- Single General Ledger
- Single Point of Sale
- Asset Visibility (ABF)
- NAMI Coordination



What's Changing at MS 1 & 2

Area	Previous	Under SSF
Logistics	<u>Separate Environments</u>	<u>Integrated Requirements</u>
	 Separate Retail and Wholesale Requirements Determination processes 	 Integration of requirements determination - Commanders set RO's IAW HQDA policy
	 Replenishment of stock involves financial transactions 	 ASLs replenished on a non- reimbursable basis
		 Integration of GS - Depot
	 Maintenance decision- making, independent retail - wholesale decisions 	Maintenance Decisions
Information Technolog	<u>Separate ii Environnients</u>	IT Linked - Simplified Environment
	 Separate CCSS - SARSS domains 	 Middleware, legacy changes link CCSS-SARSS
		 Retail financial systems eliminated (STARFIARS-
	Separate retail and wholesale	SolBASEIARS) istaining



Milestones 1&2

- Preceded by Demo at 3 sites
- Converting retail AWCF & limited OMA Retention stocks
- 65 AWCF-SMA RICs, 55 Installations/Sites
- 14 ARNG Maintenance Sites
- Financial Conversion, closing of Retail General Ledger accounts
- Logistics Conversion (Decap/Cap into CCSS)
- Interim SSF architecture
 - SSF switch on/off
 - RON-DON suspended
 - CCSS handles partial issues
- Shared CTASC parameters
- Penetration rules
 - National Manager can penetrate RO for IPG 1&2



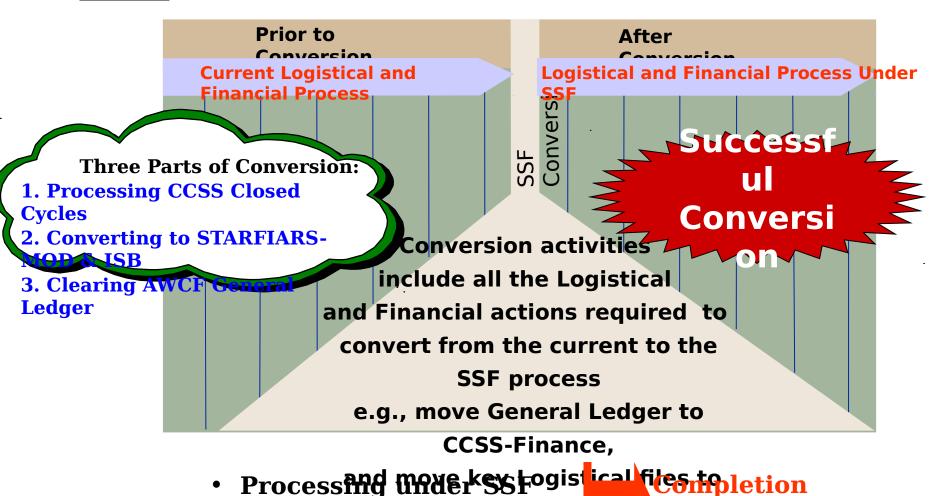
SSF Milestone 1 and 2 Implementation Schedule

2000 2001							
	Nov		Dec	Jan	Fe	eb	Mar
Hub CTASC	TRABOC Ft. Benning	FORSCOM Ft. Hood	FORSCOM Ft. Bragg	USAR 55th MMC	EUSA 19th TSC	USAREUR 3d COSCOM	USARPAC Pearl
Hub CTASC- Supporte d Installatio ns	Ft. Huachuca ✓ Ft. Gordon ✓ Ft. Leavenwo ✓ Ft. L. Wood ✓ Ft. Jackson ✓ Ft. Lee ✓ Ft. Knox ✓ Ft. Detrick	• Ft. Carson	Ft. BraggFt. StewartFt. PolkFt. DrumFt. Campbell	 Ft. Belvoir Ft. Dix Ft. Devens Ft. Meade Ft. Myer Ft. A.P. Hill DSSW USMA 	WaegwonPusanCp HumphreyYongsan	• Baumholder	n• Ft. Wainwrigh • Ft. Richardso • Sagami Depot • Camp Kinser • Ft. Shafter • Schofield Bks.
Other Tactical Installatio ns and CTASCs	✓ Ft. Bliss (Ft. Hood CTASC)	 Ft. Irwin, Ft. McPherson (Ft. Lewis CTASC) Ft. Benning, Ft. Eustis (Ft. Benning CTASC) 	 Ft. Rucker (Ft. Benning CTASC) Kansas ARNG COE (ARNG CTASC) - disconnect & reconnect 	• Ft. McCoy (321st MMC CTASC)		Specific stallation	• Ft. S. Houston (Ft. Hood CTASC)
AMC Sites		ARNG COE Sites ARNG CTASC)	• Ft. Monmouth • Detroit As'nl • Picatinny As'nl	 Aberdeen PG Dugway PG White Sands PG Tuma PG 	adj mad	ustments e at Field quest to	
ImplementationStatus • 20,375 lines capitalized • \$100.1M inventory cost Installations do not tio into 3						of 1 Nov 00	

Supporting Soldiers Sustaining



Conversion Tasks



closed Supporting Soldiers. Sustaining

General Ledger completely

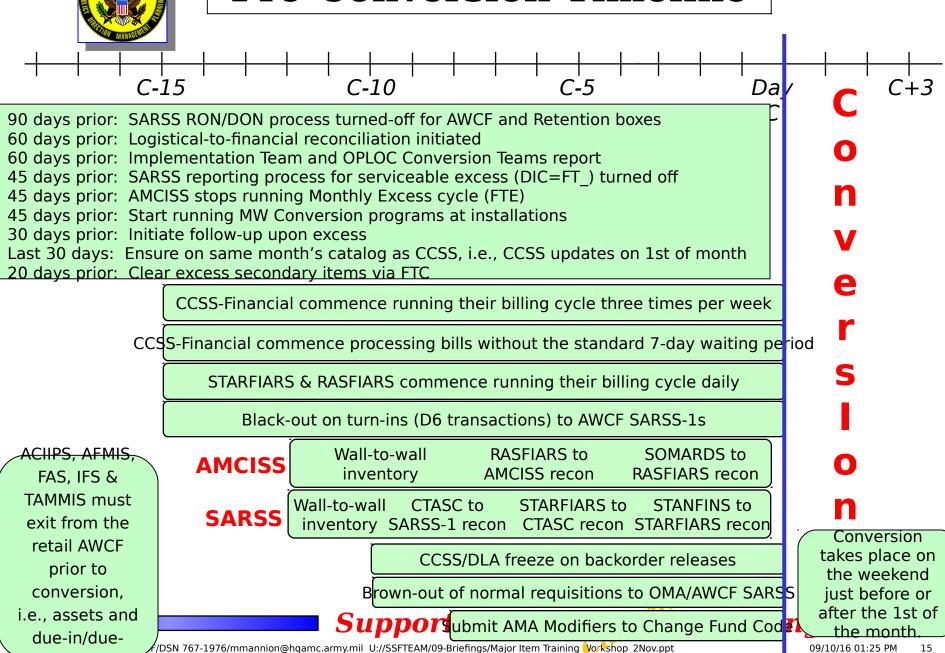
CCSS

procedures

Conversion



Pre-Conversion Timeline





Notional MS 1 and 2 **Conversion Timeline**

		November	December	J anuary	February	March	April
Event	Day	Date	Date	Date	Date	Date	Date
Practice collecting files (o/a 45 days prior)	Thur	14-Sep	12-Oct	16-Nov	14-Dec	18-J an	15-Feb
Practice collecting files (o/a 20 days prior)	Thur	5-Oct	8-Nov W	7-Dec	11-J an	8-Feb	8-Mar
Last day for turn-ins to AWCF	Thur	12-Oct	16-Nov	14-Dec	18-J an	15-Feb	15-Mar
Start black-out of turn-ins	Fri	13-Oct	17-Nov	15-Dec	19-J an	16-Feb	16-Mar
Post AWCF Inventory	Wed	18-Oct	22-Nov	20-Dec	24-J an	21-Feb	21-Mar
Last day for normal requisitions	Wed	18-Oct	22-Nov	20-Dec	24-J an	21-Feb	21-Mar
CCSS/DLA freeze on backorder releases	Wed	18-Oct	22-Nov	20-Dec	24-J an	21-Feb	21-Mar
Start brown-out of requsitions	Thur	19-Oct	22-Nov W	21-Dec	25-J an	22-Feb	22-Mar
Pull SARSS files at COB for 8-day AMAs	Thur	19-Oct	21-Nov T	21-Dec	25-J an	22-Feb	22-Mar
Process AMAs into CCSS/SOS	Fri	20-Oct	22-Nov W	22-Dec	26-J an	23-Feb	23-Mar
Last day for AWCF trans-out	Wed	25-Oct	29-Nov	27-Dec	31-J an	28-Feb	28-Mar
Pull files at COB for closed cycles (C-3)	Wed	25-Oct	29-Nov	27-Dec	31-J an	28-Feb	28-Mar
Process CCSS Closed Cycles files	Thur-Fri	26-27 Oct	30 Nov-1 Dec	28-29 Dec	1-2 Feb	1-2 Mar	29-30 Mar
Run CCSS Closed Cycles (C & C+1)	Sat-Sun	28-29 Oct	2-3 Dec	30-31 Dec	3-4 Feb	3-4 Mar	31 Mar-1 Apr
Load SARSS ICP Chg Package	Sat-Sun	28-29 Oct	2-3 Dec	30-31 Dec	3-4 Feb	3-4 Mar	31 Mar-1 Apr
Full SSF logistical process (C+2)	Mon	30-Oct	4-Dec	1-J an	5-Feb	5-Mar	2-Apr
* Coordinating end-of-y	/ear						

cycles. * Collecting SARSS data within compressed time frame

* Timely, accurate

closed cycles

monitoring of files through

Number of FTP Files (Closed Cycles) = IAC * DIC * RIC

Conversion

8 IMMCs * 10 DIC's * 9 RICs =**FTP files** 8 IMMCs * 10 DIC's * 30 RICs = 2,400

FTP files

8 IMMCs * 10 DIC's * 19 RICs = 1,520

FTP files Feb:

8 IMMCs * 10 DIC's * 9 RICs =



SSF Metrics

Metrics are not SSF unique, they are standard

Performance

Benefits

Metrics Oversight

- Monthly Readiness Reports (HQDA)
- AWCF Requirements Review Group (ABO/PAED)
 - Otly Army Performance

SSF GOWG will monitor

Senior Leadership Scorecard

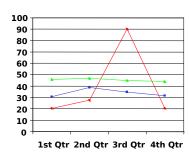
- Readiness Indicators:
 - OR Rates, OST/CWT, backorders, etc.
- AWCF Financial Indicators:
 - sales, credit, etc.
 - Surcharge changes
 - Inventory Indicators:
 - Dollar Value of RO & Inventory
- Procurement & Repair Qffset

SSF

Funding Issues Covered:

- \$200M in cost avoidance
- \$300M plusup to

OPTEMPO \$500M



Logistics & Financial Performanc e Metrics

Benefit Indicators



Cost of supply down 4% from FY 00

Supporting Soldiers. Sustaining



Nominal Schedule Flow

Getting To The MS-3 Demo From Today

ID	0	Task Name	Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov
1		Nominal Schedule of Pre-Demo Activities	—
2		Business Rule Finalize	
3		Identify and allocate needed system changes	→
4		Develop costs and resources for ECPs	→
5		Code system changes	→
6		Division level testing of system changes	→
7		Develop SIT Test Plan	—
8		SIT	
9		Problem Resolution	
10		Demo	



Milestone 3

Milestone 1&2

- Preceded by Demo at 3 sites
- Converting retail AWCF & limited OMA Retention stocks
- 65 AWCF-SMA RICs, 55 Installations/Sites
- 14 ARNG Maintenance Sites
- Financial Conversion, closing of Retail General Ledger accounts
- Logistics Conversion (Decap/Cap into CCSS)
- Interim SSF architecture
 - SSF switch on/off
 - RON-DON suspended
 - CCSS handles partial issues
- Shared CTASC parameters
- Penetration rules
 - National Manager can penetrate RO for IPG3

Milestone 3

- Preceded by Demo, planning details now
- Converting O&M stocks
- 385+ Tactical SSAs/RICs, 110+ Sites
- Financial Conversion, no GL closeout
- Logistics Conversion (Decap/Cap)
- Interim SSF architecture
 - SSF Switch on
 - RON-DON: TBD
 - SARSS handles partial issues
- Potential Doctrinal CSS implications
 - Role of DMMC/CMMC
 - DS/RX
 - CTASC OPNs
- Penetration rules: National Manager can penetrate RO for IPD 01 only



MS 3 Planning

Baseline -- MS 1 & 2 Business Rules Jul 99

- Army-wide MS 3 Sessions:
 - 13-15 Oct 99, 7-11 Feb 00, 12-14 Jun 00
- Revised version of MS 1&2 Business Rules based on Feb 00 MS 3 Session:
 - War Reserves
 - NAMI requisition routing
- MS 3 Rock Drill:
 - Identify changes/additions to Business Rules
 - Address Implementing Procedures
- Staffing changes based on MS 3 Rock Drill--Comments due 6 Nov 00





SSF MS 3 Rock Drill Strategy

Lay out the flow

- In three operational mission profiles:
 - Peacetime/garrison
 - Stability and Support **Operations (SASO)**
 - Major Theater of War (MTW)
- Under the three major force structures:
 - Army of Excellence (AOE)
 - Army XXI

and Soldiers (DTLOMS).

✓ Interim Brigade Combat Team (IBCT)

55 RUSINESSES **AOE Force** Structured. thorough approach

lentify impacts of SSF on Doctrine, Training, Leader Development, Organizations, Materiel,



RON/DON Analysis Approach/Work Plan

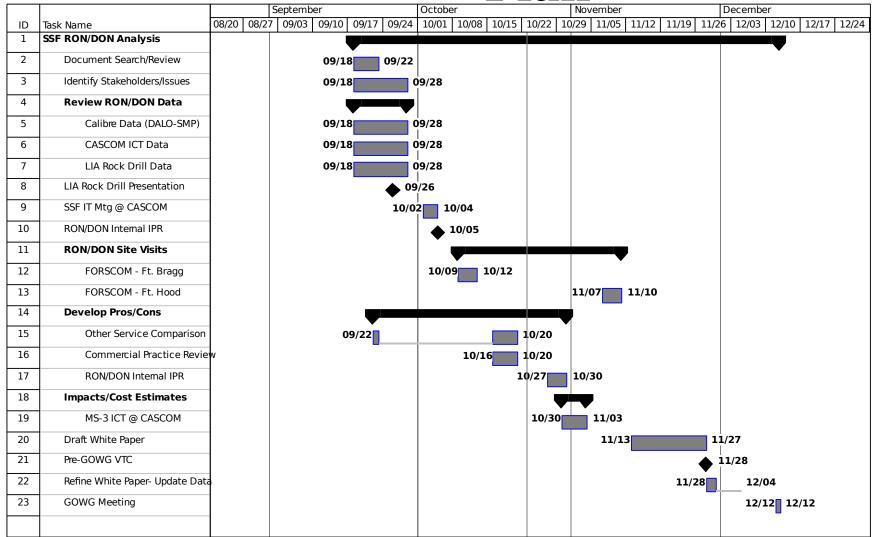
- Approach
 - Identify and Interview Stakeholders
 - Field MACOMS
 - AMC Domain Managers
 - ODCSLOG Directors
 - External agencies (DLA, DISA, DFAS)
 - Review Existing data
 - Identify and collect additional empirical data
 - Use LIA Rock Drill model to evaluate transaction issues and volume
 - Validate required legacy automation changes and cost/impact
 - Develop proposed courses of action
 - Identify advantages, disadvantages, and costs for each COA
 - Provide recommendation for COA based on "best value" decision for the Army
 - Performance
 - Cost
 - Schedule





RON/DON Analysis Work

Plan





SSF Perspectives

Impacts From a Field Perspective



- Changed Inventory Ownership
- Reduced ability to generate and migrate funds
- Changed credit flows (eliminating retail-level credits)
- National direction of General Support (GS) Repair
 - Workforce associated with GS repair funded by AWCE

Benefits From The Army Perspective



- Modernized Army Supply System
 - -- Merged Retail & Wholesale stocks
 - -- Optimized stockage of inventory
- Integrated Req'mts Determination Process
- Redistribution of excess inventory offsets procurements
- National Maintenance Management
- Streamlined and improved efficiency of ses

Implementation of Milestones 1&2 primarily affects

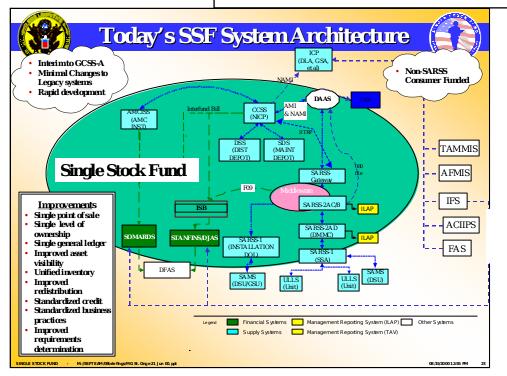
AC & USAR activities, as full ARNG

implementation occurs at Milestone 3

Supporting Soldiers Sustaining



MS 1 and 2 SSF Environment



- Communication a must
- New relationships





- Business process set bounds
- Diagnosing IT problems not always clear cut
- Working together during the past two years a def



Single Stock Fund

SSF Web Site Address:

www.army.mil/ssf





E-mail Addresses:

ssfnoc@hqamc.army.mil



www.amc.army.mil/dcs_logistics/lg-ism/lg-ism.html www.amc.army.mil/dcs_logistics/npo





teamnpo@hqamc.army.mil







Back-Up Charts



Business Rules Tracking She

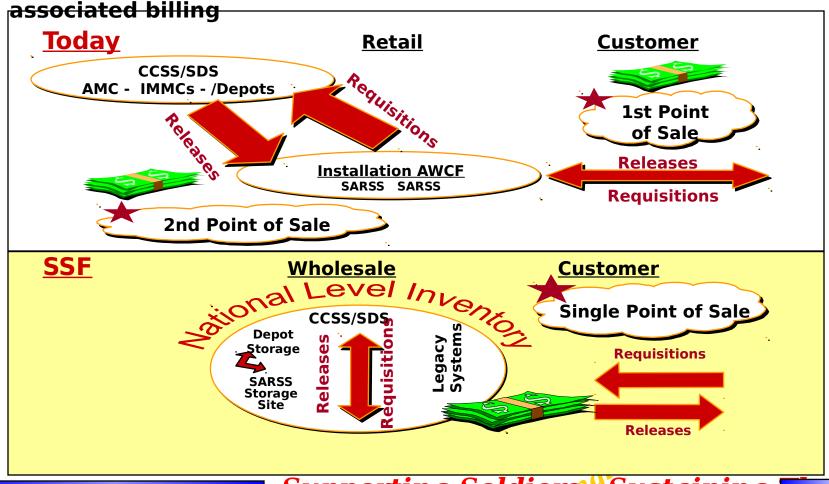
BR IP	MS 1 & 2 Business Rules		MS 3 Business Rules Work Groups Report Out 8-11 Feb.			
Integrated Requirements Determination Process			MATERIEL MANAGEMENT			
RBR 1	THE INSTALLATION AWCF-SMA STOCK RECORD DATA WILL BE INTEGRATED INTO CCSS BY RIC.	MBR 1	OVERALL NATIONAL RETENTION LEVEL DECISIONS WILL BE MADE DURING THE REQUIREMENTS DETERMINATION COMPUTATIONS PROCESS IN CCSS, INCLUDING ABF CONSIDERED ASSETS. RETENTION BELOW THAT WILL BE IAW HQDA POLICY.			
RIP 1.1	Depot and installation asset accountable records will be recognized in CCSS with cyclical update/reconciliation of the national manager's stock record. Also, the national manager's stock record will be updated daily for those assets that had activity (a	MIP 1.1	The national manager will have visibility of AWCF-SMA Stocks in a manner that is integrated with other automated management processes.			
RIP 1.2	Reconciliations will be performed between SSF activities and CCSS.	MIP 1.2	IAW DA Policy, CCSS will determine SSA retention levels.			
RBR 2	AWCF-SMA ASSETS WITH VALID NSNs WILL BE CONSIDERED IN NATIONAL REQUIREMENTS DETERMINATION.	MIP 1.3	After national-level requirements determination and retention computations, any assets beyond the maximum RL will be declared Potential DOD Excess IAW the DOD Budget/Inventory Stratification policy.			
RIP 2.1	Condition Code and DA Approved Project Code.	MIP 1.4	The Army Supply Systems Inventory Report (SSIR) will reflect all AWCF-SMA assets as national level inventory.			
RIP 2.2	Assets over installation RO will be displayed by Ownership Purpose Code = M or A, by Storage RIC, and Condition Code.	MIP 1.5	SARSS will calculate retention quantity based on DA policy and the SARSS parameter settings determined by the NPO IAW DA policy.			
RIP 2.3	AWCF-SMA stocks above the installation RO will be used as procurement offsets to the national level requirements shortfall.	MIP 1.6	Tactical SSAs will report all excess to the supporting 2A as they do today. The 2A will compute Net Asset Posture (NAP) and provide disposition as to retain for future use or Inter Depot Transfer (IDT) to specified site (i.e., DOL			
RIP 2.4	Deleted	MBR 2	THE NATIONAL REQUIREMENTS DETERMINATION PROCESS WILL COMPUTE STOCKAGE REQUIREMENTS FOR NON-DEPLOYABLE/NON TACTICAL SSA'S BASED UPON CONSUMPTION DEMANDS, COMMANDER'S MISSION REQUIREMENTS, AND PROGRAM ADJUSTMENTS (I.E., INSURANCE ITEMS, PROVISIONING, LOW DE			
RBR 3	Deleted	MIP 2.1	National net asset computation will include all AWCF-SMA on-hand assets (CCSS), dues-out, and dues-ins (due in maintenance, retrograde and source of supply).			
RBR 4	DECISIONS ON ECONOMIC RETENTION OF AMI ASSETS ARE TWO TIERED, NATIONAL LEVEL AND LOWER LEVEL. FOR MS 1/2, SARSS/AMCISS WILL COMPUTE RETENTION LEVEL QUANTITIES FOR THE INSTALLATION. OVERALL NATIONAL RETENTION LEVEL DECISIONS WILL BE MADE DURING THE REQUI	MIP 2.2	Demands, returns (turn-ins) and disposals for AWCF-SMA stocks will post by RIC at the national level in the Demand Return Disposal (DRD).			



Single Point of Sale Flow

Definition:

Occurs when a consumer-funded requisition is satisfied at point of release from a Nationally managed AWCF-SMA account which triggers





Single Point of Sale

Sale Business Rules (SBR)

SBR 1: Army single point of sale will occur when a consumer-funded requisition is released from a nationally controlled AWCF-

SMA account.

SBR 2: The policy for Requisitioning Objective (RO) penetration will be in accordance with DoD lateral redistribution.

SBR 4: Only one sale transaction between the customer (Operations and Maintenance, Research Development Test and Evaluation, Depot

Maintenance, etc.) and the AWCF-SMA.

SBR 5: Transactions between AWCF-SMA activities are nonreimbursable inventory transfers.

SBR 6: All local purchases of non-standard, non-stocked materiel will be excluded from AWCF-SMA. NSNs coded as local purchase or requisitions cancelled (Status code CP) by the Source Of

Supply (SOS) will also be excluded from AWCF-SMA.

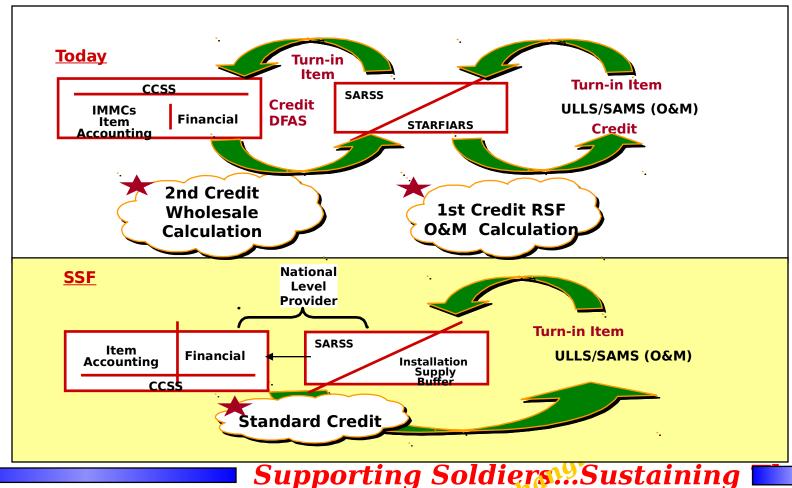
SBR 7: Maintenance/S require



Single Credit Process Flow

Definition:

Following materiel return, credit will be initiated from the AWCF-SMA directly to the consumer- funded activity





Single Credit Process

Credit Business Rules (CBR)

CBR 1: Consumer funded excess will be turned in to an installation AWCF-SMA

activity for national disposition, in accordance with (IAW)
Requisitioning Objective (RO) / Retention Level (RL) policy.

CBR 2: SSF credit processes will be an annualized, national need-based credit

by NSN and serviceability, issued by AWCF-SMA for a customer turn-in.

CBR 3: Pricing and credit adjustments outside the normal cataloguing corrections during the year of execution will be approved by DA.

CBR 4: DA will set the credit policy for NAMI with no repair program; AMC will execute.

CBR 5: AMC will develop annual NSN by NSN standard price, serviceable credit

values and unserviceable credit values and provide to DA for input into

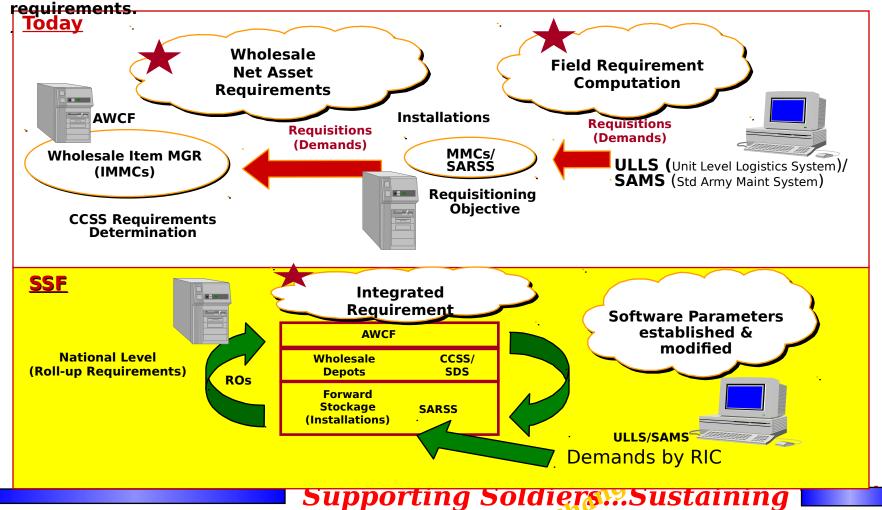
the Training Resource Models (TRM) Program Phierty Training Workshop_2Nov.ppt 09/10/1



Requirements Determination Flows

Definition:

The national requirements determination process entails calculating the total quantity of assets (by NSN) required to fulfill national needs. Those needs are determined through analysis of actual customer usage, mission needs, and other program requirements to project future



Requirements Determination

Requirements Business Rules (RBR)

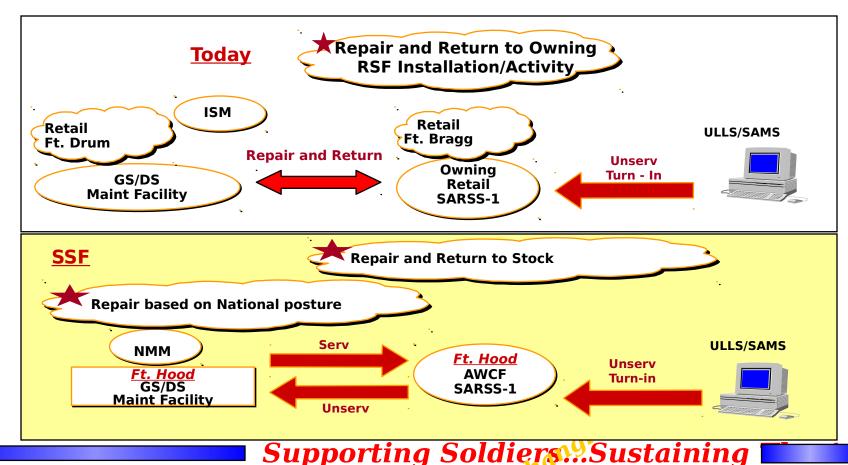
- RBR 1: The installation AWCF-SMA stock record data will be integrated into CCSS by Routing Identifier Code (RIC).
- RBR 2: AWCF-SMA assets with valid NSNs will be considered in national requirements determination.
- RBR 4: Decisions on economic retention of AMI assets are two-tiered: national and lower level. For Milestones 1 and 2, SARSS/AMCISS will compute retention level quantities for the installation. Overall national retention level decisions will be made during the requirements determination computations in CCSS process, including Activity Balance File-considered assets. Economic retention below that will be IAW HQDA policy.
- RBR 5: Future credit values will be broadcast at the same time that future prices are broadcast.
- RBR 6: NAMI retention decisions will be made in SARSS/AMCISS IAW HQDA Policy.
- RBR 7: The Integrated Requirement Determination process will include the results of SARSS-1/AMCISS computations for: reorder point, RO, and RL. The integrated requirement determination process will summarize and build a level to reflect the requirements below depot. This will allow the assets to be compared to the requirements by installation or for summary stratification ing



National Maintenance Management Process Flows

Definition:

Requirements for GS/RX Reparables will be computed jointly, as specified in Requirements Determination rules. Repair programs will be accomplished at Source of Repair and held at forward stockage locations.





National Maintenance Management

Maintenance Business Rules

(MBR)

- MBR 1 AWCF-SMA repáir is based on national need and is nationally managed.
- MBR 2 Repair of components for stock in the AWCF SARSS-1 will be managed and funded by AMC/AWCF-SMA.
- MBR 3 AWCF-SMA repair programs will based be on a National Integrated Requirements Determination and Execution(RDES)

Process, in coordination with MACOMs and Regional Sustainment Maintenance Managers (RSMM)/Theater Sustainment Maintenance Managers (TSMM).

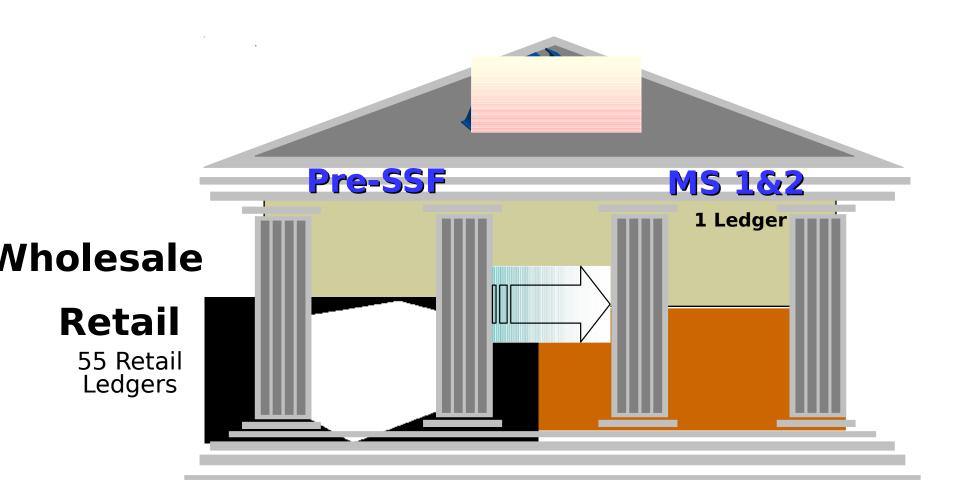
- MBR 4 AMC will program/budget for AWCF-SMA National repair programs in coordination with the IMMCs.
- MBR 5 To the maximum extent possible, repair programs will be maintained in the year of execution to ensure stability.

However, this must be balanced with the requirement for solvency of

the AWCF-SMA, which may mean item-by-item adjustments are



Financial Management





Financial Business Rules

- FBR 1 The TRM credit of 3% for serviceable NAMI items will be used in Milestones 1 and 2
- NAMI requisitions will flow through TACOM-RI and • FBR 2 obligation authority must be granted to them for reimbursement
- AMC will be responsible for the AWCF SMA • FBR 3 account
- AMC pays all transportation costs between AWCF FBR 4 accounts
- AMC will prepare all annual reports to the FBR 5 of the Army Department
- AMC is execution manager for SSF; HQDA and FBR 6 are responsible for OA and cash AMC
- Retail AWCF items will be de-FBR 7 capitalized/capitalized



AMC ASL Review Procedures

Why?

- AMC is committed to support ASL stockage and replenishment requirements
- AWCF-SMA assets will be tracked and reported through AMC

How ?

 Policy was developed in partnership with DA and MACOMs

Joint MACOM meeting Dec 99 - developed 1st draft.

Field comments

• AWCF-SMA assets will be solicited, 2nd draft developed.

- Demo Policy established Apr 00
- AWCF-SMA must remain
 To date, AMC has participated in reviews at Ft's Sill, Lewis, Hood
 and Bigs!!

Installation feedback has been very positive!
Supporting Soldiers Sustaining



AMC's Role in ASL Reviews

- AMC's Supply and Maintenance representatives will participate in the Installation SSA ASL reviews
- Involves 55 positions at selected Camps, Posts or Stations
- AMC Deputy Chief of Staff for Logistics and Operations will surt to the reps Revie

- Demand supported requirements will be supported to the best of AWCF's capability
- Current critical items will still be critical items.
 Unconstrained ROs may require phasing in over time
- Non-demand supported requirements may require Army readiness and affordability assessment
- ASL adjustments will be tempered with available



ASL Review - Key Elements

- **✓** SSF is a partnership for all!
- ✓ Current procedures address only MS 18
- **✓** Local Commanders control ASL reviews
 - Frequency/timing
 - Chairperson at the reviews
- ✓ Demand supported stockage computed IAW Army policy will be supported!
- Non-Demand supported will thremenes will the balanced by Atachical cannot be with the wife in the balanced by Atachical cannot be with the balanced by Atachical cannot be be a wife of the balanced by Atachical cannot be be believed by Atachical cannot be